

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. *(original)* A composition, comprising:
- a. at least one fatty material;
 - b. at least one polymer selected from the group consisting of water-dispersible polyolefin, water-soluble polyorganosiloxane having substituents, and water-dispersible polyorganosiloxane having substituents;
 - c. at least one bleaching agent;
- wherein said fatty material is:
- i. a fatty acid quaternary ammonium compound having ester functionality;
 - ii. a fatty acid quaternary ammonium compound having amide functionality;
 - iii. a fatty acid alkoxyated quaternary ammonium compound;
 - iv. a nonionic fatty acid ester;
 - v. a fatty acid condensation product;
 - vi. an alkylmethyl quaternary ammonium compound;
 - vii. an amido alkoxyated quaternary ammonium compound;
 - viii. quaternized amido imidazoline;
 - ix. polyamine salt;
 - x. polyalkylene imine salt; or
 - xi. alkyl pyridinium salt; and
- wherein said polyorganosiloxane is present at a level of at least about 35% by weight, based on the total weight of said fatty material, said polyorganosiloxane, said polyolefin, and said bleaching agent; and
- wherein said substituents comprise at least about 5% by weight, based on the total weight of said substituents, of non-terminal hydroxyl groups.
2. *(original)* The composition of claim 1,
- wherein said polymer is a water-soluble polyorganosiloxane having substituents or water-dispersible polyorganosiloxane having substituents.

3. *(original)* The composition of claim 1,
wherein said bleaching agent is hydrogen peroxide, inorganic peroxohydrate,
organic peroxohydrate, or organic peroxyacid.
4. *(original)* The composition of claim 3,
wherein said bleaching agent is hydrogen peroxide.
5. *(original)* The composition of claim 1,
wherein said polyorganosiloxane has a melting point less than about 38°C.
6. *(original)* The composition of claim 1,
wherein said polyorganosiloxane does not contain nitrogen.
7. *(original)* The composition of claim 1,
wherein said water-dispersible polyolefin is in the form of an emulsion or
suspension.
8. *(original)* The composition of claim 1,
further comprising at least one emulsifier.
9. *(original)* The composition of claim 8,
wherein said emulsifier is a cationic surfactant or a nonionic surfactant.
10. *(original)* The composition of claim 9,
wherein said emulsifier is a cationic surfactant.
11. *(original)* The composition of claim 8,
wherein the ratio of said emulsifier to said water-dispersible polyolefin in said
emulsion is from about 1:10 to about 3:1.
12. *(original)* The composition of claim 1,

wherein said water-dispersible polyolefin is a polyethylene, a polypropylene, or a mixture thereof.

13. *(original)* The composition of claim 12,

wherein said water-dispersible polyolefin is a modified polyethylene.

14. *(original)* The composition of claim 13,

wherein said water-dispersible polyethylene is an oxidized polyethylene.

15. *(original)* The composition of claim 1,

wherein said fatty material is:

- i. a fatty acid quaternary ammonium compound having amide functionality;
- ii. a fatty acid alkoxylated quaternary ammonium compound; or
- iii. a nonionic fatty acid ester.

16. *(original)* The composition of claim 1,

further comprising discrete, individual polymer particles.

17. *(original)* The composition of claim 16,

wherein said polymer particles are polytetrafluoroethylene (PTFE), polyvinyl acetate (PVA), polyvinyl acetate/acrylic copolymer (PVA/a), or a combination thereof.

18. *(original)* The composition of claim 17,

wherein said polymer particles are polytetrafluoroethylene.

19. *(original)* The composition of claim 16,

further comprising at least one wetting agent.

20. *(original)* An aqueous composition, comprising:

- a. water; and
- b. the composition of claim 1.

21. *(original)* The aqueous composition of claim 20,
wherein said composition is in the form of an emulsion or suspension.
22. *(original)* A method of treating a textile, comprising the step of:
contacting said textile with said composition of claim 1.
23. *(original)* The method of claim 22,
wherein said textile is made from hydrophilic fibers, hydrophobic fibers or a
combination thereof.
24. *(original)* The method of claim 22,
wherein said composition is added to rinse water in a laundering process, or in
a final scouring of a fabric finishing operation.
25. *(original)* The method of claim 24,
wherein said composition is added to rinse water in a laundering process.
26. *(original)* A method of treating a textile, comprising the step of:
contacting said textile with said composition of claim 16.
27. *(original)* The method of claim 26,
wherein said textile is made from hydrophilic fibers, hydrophobic fibers or a
combination thereof.
28. *(original)* The method of claim 26,
wherein said composition is added to rinse water in a laundering process, or in
a final scouring of a fabric finishing operation.

29. *(original)* The method of claim 28,
wherein said composition is added to rinse water in a laundering process.

30. *(original)* The composition of claim 1 further comprising at least one detergent.

31. *(original)* A composition, comprising:

- a. at least one fatty material;
- b. at least one polymer selected from the group consisting of water-dispersible polyolefin, water-soluble polyorganosiloxane having substituents, and water-dispersible polyorganosiloxane having substituents;
- c. discrete, individual polymer particles that are selected from the group consisting of polytetrafluoroethylene (PTFE), polyvinyl acetate (PVA), polyvinyl acetate/acrylic copolymer (PVA/a), and combinations thereof;
- d. optionally, at least one bleaching agent; and
- e. at least one oxylated detergent;

wherein said fatty material is:

- i. a fatty acid quaternary ammonium compound having ester functionality;
- ii. a fatty acid quaternary ammonium compound having amide functionality;
- iii. a fatty acid alkoxylated quaternary ammonium compound;
- iv. a nonionic fatty acid ester;
- v. a fatty acid condensation product;
- vi. an alkylmethyl quaternary ammonium compound;
- vii. an amido alkoxylated quaternary ammonium compound;
- viii. quaternized amido imidazoline;
- ix. polyamine salt;
- x. polyalkylene imine salt; or
- xi. alkyl pyridinium salt; and

wherein said polyorganosiloxane is present at a level of at least about 35% by weight, based on the total weight of said fatty material, said polyorganosiloxane, said polyolefin, and said bleaching agent; and

wherein said substituents comprise at least about 5% by weight, based on the total weight of said substituents, of non-terminal hydroxyl groups.

32. *(original)* The composition of claim 31 wherein the discrete, individual polymer particles are polytetrafluoroethylene (PTFE).

33. *(original)* A method of treating a textile, comprising the step of:
contacting said textile with a composition of claim 30.

34. *(original)* A method of treating a textile, comprising the step of:
contacting said textile with a composition of claim 31.

35. *(original)* A composition, comprising:

- a. at least one fatty material;
- b. at least one polymer selected from the group consisting of water-dispersible polyolefin, water-soluble polyorganosiloxane having substituents, and water-dispersible polyorganosiloxane having substituents; and
- c. discrete, individual polymer particles that are selected from the group consisting of polytetrafluoroethylene (PTFE), polyvinyl acetate (PVA), polyvinyl acetate/acrylic copolymer (PVA/a), and combinations thereof.

36. *(original)* The composition of claim 35 wherein said polymer particles are polytetrafluoroethylene.